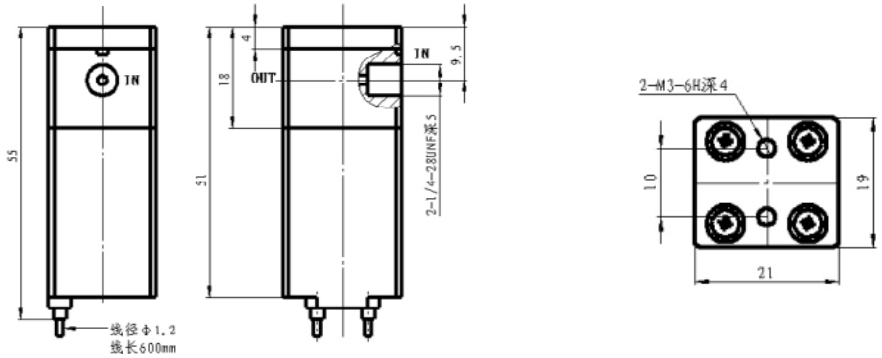
ZEMIC

HIGH TEMPERATURE AND HIGH PRESSURE SOLENOID VALVE

G0B7b-2T24-N8A-PT-U4





Technical Characteristics	
Environment temp. (°C)	5~50
Fluid temp. (°C)	5~180
Nominal diameter (mm)	ϕ1.8
	ϕ3.2
Pressure range (KPa)	IN:-90~800 OUT:-90~100
Pressure resistance (KPa)	1000
Interface	1/4-28UNF
Working voltage(V)	DC24±10%
Power(W)	5.5
Flow coefficient Cv	0.034(water)
Load cycle	Constant
Insulation coil grade	Grand H
IP protection class	IP55
Life span	3 million times
Valve chamber volume (uL)	50
Liquid contect material	
Name	Material
Valve body	PTFE
Seasling	FFKM
Resistance To Liquids	
Strong acid,strong bases liquids.	
Caution	
1. The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools. 2. Avoid to use sticky, easy crystalizing or faulty liquids.	

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There is no special declaration if any change in the specification. ZEMIC reserves the rights in the final interpretation and modification.